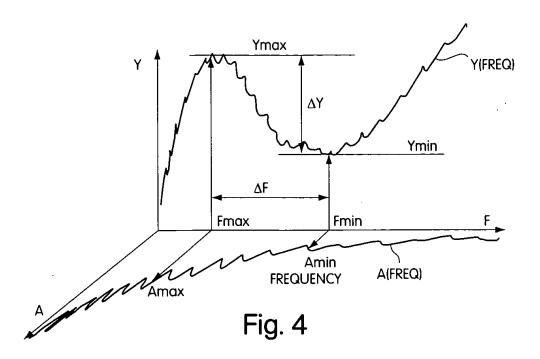
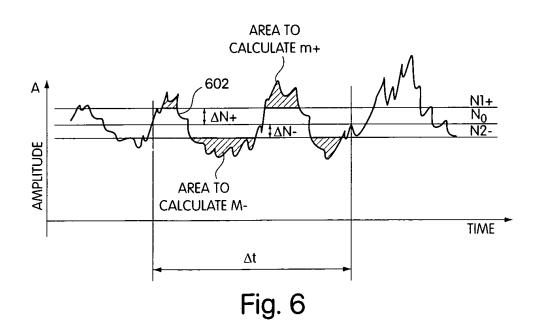
Title: COMBUSTION DIAGNOSTICS

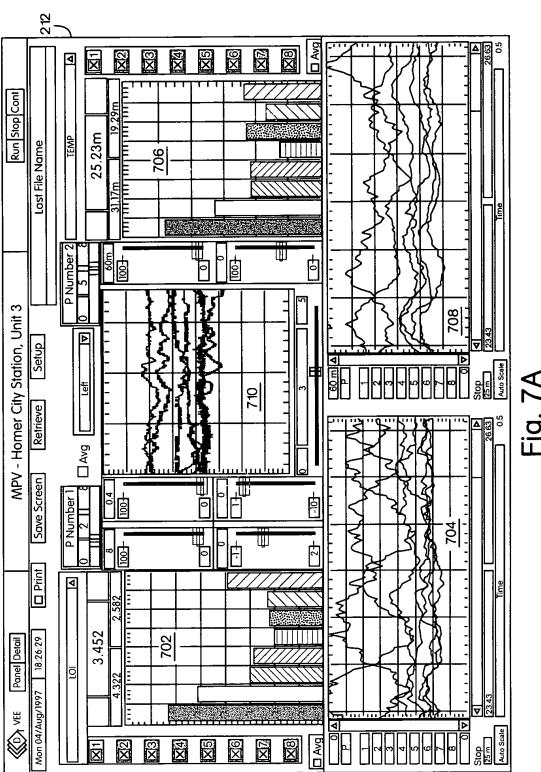
METHOD AND SYSTEM Inventor: Mark J. Khesin Serial No.: 09/924,131





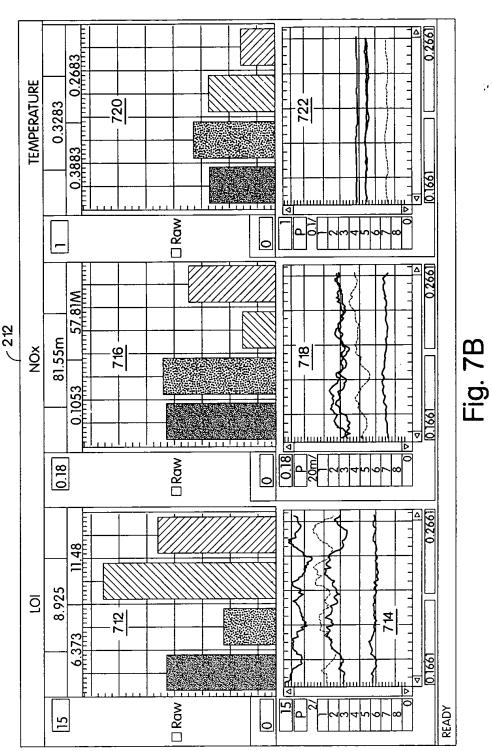
Title: COMBUSTION DIAGNOSTICS METHOD AND SYSTEM

Inventor: Mark J. Khesin Serial 5.: 09/924,131



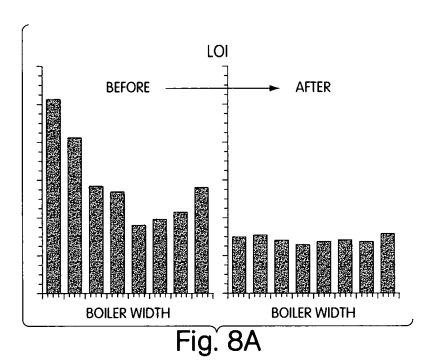
Title: COMBUSTION DIAGNOSTICS METHOD AND SYSTEM

Inventor: Mark J. Khesin Serial No.: 09/924,131



Title: COMBUSTION DIAGNOSTICS METHOD AND SYSTEM

Inventor: Mark J. Khesin Serial No.: 09/924,131



TEMPERATURE

BEFORE AFTER

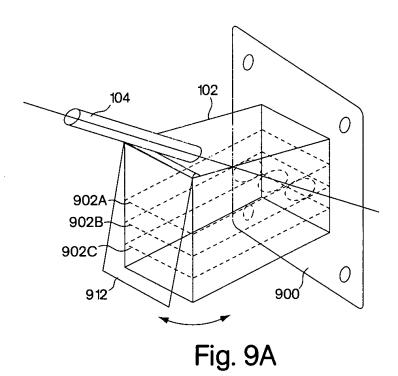
BOILER WIDTH

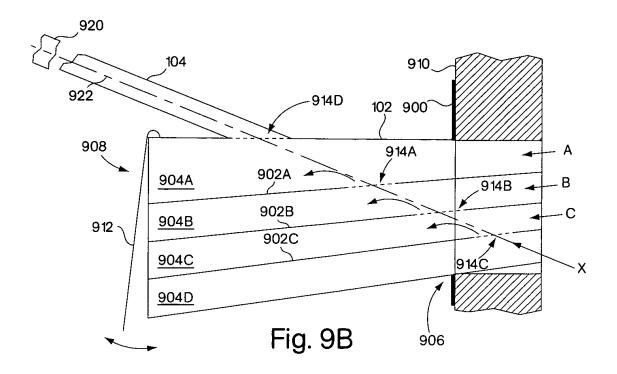
BOILER WIDTH

BOILER WIDTH

Title: COMBUSTION DIAGNOSTICS

METHOD AND SYSTEM Inventor: Mark J. Khesin Serial No.: 09/924,131





Title: COMBUSTION DIAGNOSTICS METHOD AND SYSTEM

Inventor: Mark J. Khesin Serial No.: 09/924,131

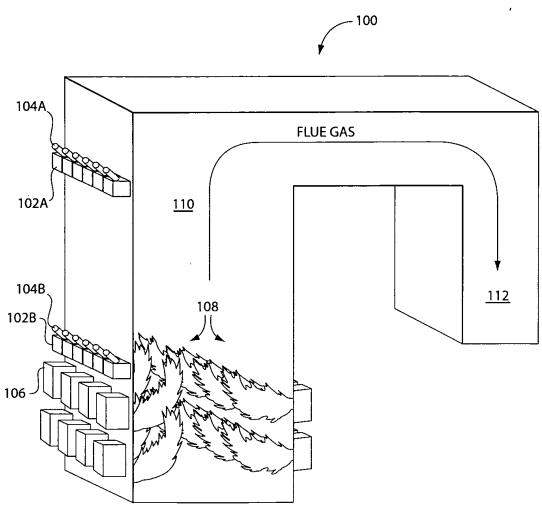


Fig. 1

Title: COMBUSTION DIAGNOSTICS METHOD AND SYSTEM

Inventor: Mark J. Khesin Serial No.: 09/924,131

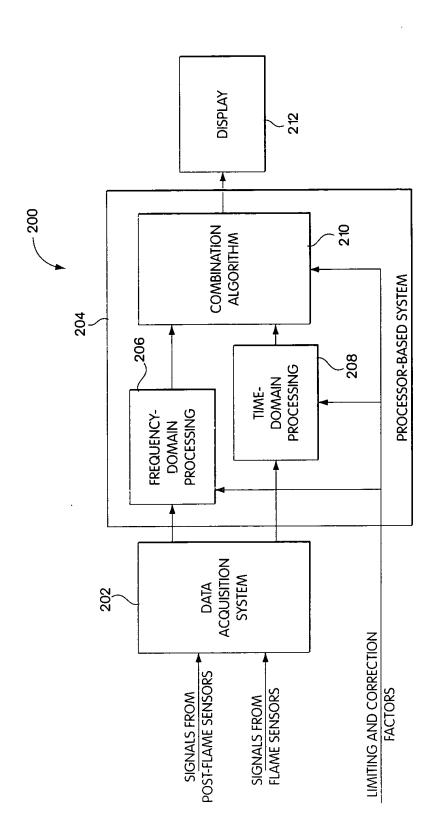


Fig. 2

METHOD AND SYSTEM Inventor: Mark J. Khesin Serial No.: 09/924,131

